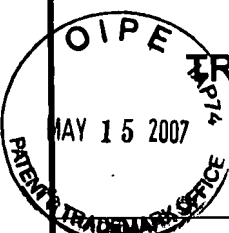


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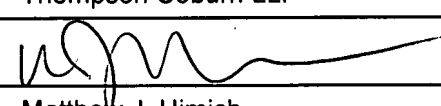
14m 3726

 TRANSMITTAL FORM	Application Number	09/966487
	Filing Date	28-Sep-2001
	First Named Inventor	Aldridge, C.
	Art Unit	3726
	Examiner Name	Compton, Eric B
Total Number of Pages in This Submission	Attorney Docket Number	37125-66050

ENCLOSURES (Check all that apply)

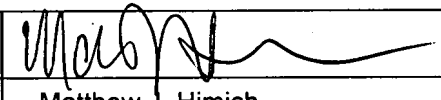
<input type="checkbox"/> Fee Transmittal Form <input type="checkbox"/> Fee Attached <input checked="" type="checkbox"/> The Commissioner is hereby authorized to charge any additional fees which may be required, or credit any over-payment, to Deposit Account Number <u>20-0823</u> . I have enclosed a duplicate copy of this sheet. <input type="checkbox"/> Amendment/Reply <input type="checkbox"/> After Final <input type="checkbox"/> Affidavits/declarations(s) <input type="checkbox"/> Extension of Time Request <input type="checkbox"/> Express Abandonment Request <input type="checkbox"/> Information Disclosure Statement <input type="checkbox"/> Certified Copy of Priority Document(s) <input type="checkbox"/> Reply to Missing Parts/Incomplete Application <input type="checkbox"/> Reply to Missing Parts under 37 CFR 1.52 or 1.53	<input type="checkbox"/> Drawing(s) <input type="checkbox"/> Licensing-related Papers <input type="checkbox"/> Petition <input type="checkbox"/> Petition to Convert to a Provisional Application <input checked="" type="checkbox"/> Power of Attorney, Revocation <input type="checkbox"/> Change of Correspondence Address <input type="checkbox"/> Terminal Disclaimer <input type="checkbox"/> Request for Refund <input type="checkbox"/> CD, Number of CD(s) _____ <input type="checkbox"/> Landscape Table on CD	<input type="checkbox"/> After Allowance Communication to TC <input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences <input type="checkbox"/> Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) <input type="checkbox"/> Proprietary Information <input type="checkbox"/> Status Letter <input checked="" type="checkbox"/> Other Enclosure(s) (please identify below): Postcard
Remarks 		

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Firm Name	Thompson Coburn LLP		
Signature			
Printed name	Matthew J. Himich		
Date	5/11/07	Reg. No.	47,650

CERTIFICATE OF TRANSMISSION/MAILING

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

REVOCATION OF POWER OF ATTORNEY
AND CHANGE OF CORRESPONDENCE ADDRESS

I hereby revoke all previous powers of attorney given in the applications identified in attachment A hereto and I hereby appoint the practitioners associated with Customer Number 021888.

Please change the correspondence address associated with applications identified in attachment A hereto to the address associated with Customer Number 021888:

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St. Louis, MO 63101
314/552-6000 (phone)
314/552-7000 (facsimile)

The undersigned is authorized to act on behalf of the assignee Reliance Electric Technologies, LLC.

Signed this May 4 day of 2007

R. Wayne Thurman

R. Wayne Thurman



Attachment A

Application Number	Filing Date	Title	Attorney Docket Number
09/938793	24-Aug-2001	SEALING SYSTEM FOR BEARING ASSEMBLY	37125-66048
09/946863	04-Sep-2001	METHOD AND APPARATUS FOR PRODUCING WINDING SLOT INSULATORS AND INSERTING SAME INTO THE STATOR CORE OF AN ELECTROMECHANICAL MACHINE	37125-66045
09/966487	28-Sep-2001	METHOD AND APPARATUS FOR INSTALLING BEARING SEALS AND BEARING INCORPORATING SAME	37125-66050
10/062801	31-Jan-2002	INDUSTRIAL EQUIPMENT COST ESTIMATION STSYEM AND METHOD	37125-66711
10/159074	31-May-2002	ROTATING BACK IRON FOR SYNCHRONOUS MOTORS/GENERATORS	37125-66134
10/201007	23-Jul-2002	SYSTEM AND METHOD FOR ESTIMATING ELECTRIC MOTOR OPERATING PARAMETERS	37125-66053
10/261449	30-Sep-2002	METHOD FOR MAKING ELECTRICAL STATOR AND STATOR MADE BY SAME	37125-66056
10/652958	29-Aug-2003	MOLDED POLYMERIC BEARING HOUSING AND METHOD FOR MAKING SAME	37125-66044
10/675035	30-Sep-2003	MOTOR COIL WINDING AND INSERTION METHOD AND APPARATUS	37125-66063
10/675104	30-Sep-2003	MOTOR PARAMETER ESTIMATION METHOD AND APPARATUS	37125-66060
10/675311	30-Sep-2003	SYSTEM FOR SECURING A MOTOR TRANSVERSELY TO A GEARBOX	37125-66064
10/761716	21-Jan-2004	JOINT ASSEMBLY FOR SUPERCONDUCTING MOTORS	37125-65910
10/781127	18-Feb-2004	METHOD FOR SEPARATING STATOR WINDINGS OF AN ELECTRIC MOTOR DURING MANUFACTURE	37125-66046
10/847002	17-May-2004	SYSTEM FOR MOUNTING A FIRST MEMBER IN A HOLLOW SECOND MEMBER	37125-66051
10/857334	28-May-2004	ELECTRICAL MACHINE COIL SPREADING METHOD AND APPARATUS	37125-66067
10/878066	28-Jun-2004	METHOD AND APPARATUS FOR DISSIPATING SHAFT CHARGE	37125-66710
10/878818	28-Jun-2004	INTEGRAL FIELD CUP AND FRONT END SHIELD FOR AN ELECTRIC BRAKE MOTOR	37125-66133
10/888056	09-Jul-2004	METHOD FOR MAKING AN ELECTRIC MOTOR STATOR	37125-66054
10/900247	27-Jul-2004	SHAFT AND HUB MOUNTING SYSTEM AND METHOD	37125-66052
10/909990	03-Aug-2004	OIL CIRCULATION RETENTION SYSTEM AND METHOD	37125-66071

Application Number	Filing Date	Title	Attorney Docket Number
10/925405	25-Aug-2004	METHOD FOR INSULATING ELECTRICAL WINDINGS	37125-66049
10/951349	28-Sep-2004	MOTOR LEAD SEALING SYSTEM AND METHOD	37125-66070
10/952191	28-Sep-2004	SHAFT COUPLING SYSTEM AND METHOD	37125-66074
10/955115	30-Sep-2004	MOTOR ROTOR COOLING WITH ROTATION HEAT PIPES	37125-66077
10/955209	30-Sep-2004	APPARATUS AND METHOD FOR FLYWHEEL BASED COOLING	37125-66072
10/955296	30-Sep-2004	BUSHING SYSTEM FOR POWER TRANSMISSION PRODUCTS	37125-66078
10/955638	30-Sep-2004	ANTI-ROTATION BEARING CUP RETAINER	37125-66081
10/955680	30-Sep-2004	HIGH MECHANICAL STRENGTH ELECTRICAL CONNECTION SYSTEM AND METHOD	37125-66076
10/955734	30-Sep-2004	INTEGRATED ELECTRIC MOTOR AND CONTROL SYSTEM AND METHOD	37125-66069
10/955868	30-Sep-2004	ELECTRIC MOTOR HAVING DIFFERENT STATOR LAMINATION AND ROTOR LAMINATION CONSTRUCTIONS	37125-66068
11/005258	06-Dec-2004	MOTORIZED PULLEY	37125-66079
11/079581	14-Mar-2005	HIGH POWER DENSITY SPEED REDUCER DRIVE SYSTEM AND METHOD	37125-66087
11/156827	20-Jun-2005	MOTOR WITH INTEGRATED DRIVE UNIT AND SHARED COOLING FAN	37125-65912
11/158952	21-Jun-2005	ENHANCED ELECTRICAL MACHINE COOLING	37125-66083
11/180255	13-Jul-2005	LAMINATION STACK COOLING PATH	37125-66066
11/230877	20-Sep-2005	FABRICATED ROTOR ASSEMBLY FIXTURE AND METHOD	37125-66080
11/232523	22-Sep-2005	PROTECTIVE LINK FOR SUPERCONDUCTING COIL	37125-65911
11/241012	30-Sep-2005	FLUID COOLED BEARING METHOD	37125-66086
11/241015	30-Sep-2005	MOTOR FRAME HAVING EMBEDDED COOLING COIL	37125-66085
11/241019	30-Sep-2005	LABYRINTHINE END DISK ROTOR	37125-66075
11/241835	30-Sep-2005	CURRENT MEASUREMENT APPARATUS	37125-65913
11/329795	11-Jan-2006	EXPLOSION-PROOF MOTOR WITH INTEGRATED SENSOR/LEAD HOUSING	37125-66091
11/329804	11-Jan-2006	EXPLOSION-PROOF MOTOR	37125-66092
11/374442	13-Mar-2006	GEAR ASSEMBLY	37125-66090
11/403649	13-Apr-2006	TOOL SYSTEM FOR MECHANICAL MOUNTING ASSEMBLY	37125-66084
11/422397	06-Jun-2006	EXTENDED CORE FOR MOTOR/GENERATOR	37125-66061
11/433654	12-May-2006	RF TAG FOR A MECHANICAL COMPONENT	37125-67820
11/438753	23-May-2006	COGGING REDUCTION IN PERMANENT MAGNET MACHINES	37125-66102
11/451892	13-Jun-2006	COMBINATION COMPRESSION/DIAPHRAGM COUPLING SYSTEM	37125-66095

Application Number	Filing Date	Title	Attorney Docket Number
11/510536	21-Aug-2006	LOAD INDICATING TAKE-UP FRAME	37125-66097
11/513522	31-Aug-2006	PUMP SYSTEM AND METHOD USING PLANETARY GEAR ASSEMBLY	37125-66098
11/513778	31-Aug-2006	SYSTEM AND METHOD OF CONTROLLING A PUMP SYSTEM HAVING A CLUTCH AND PLANETARY GEAR ASSEMBLY	32715-66099
11/515630	05-Sep-2006	SHAFT BEARING ATTACHMENT SYSTEM AND METHOD	37125-66094
11/519573	12-Sep-2006	TEMPERATURE DETECTION METHOD AND APPARATUS	37125-66062
11/520176	13-Sep-2006	FLEXIBLE SHAFT COUPLING SYSTEM AND METHOD	37125-66096
11/523919	20-Sep-2006	BEARING END COVER	37125-66100
11/526341	25-Sep-2006	HYDRAULICALLY POSITIONED SHAFT BEARING ATTACHMENT SYSTEM AND METHOD	37125-66101
11/526423	25-Sep-2006	FLANGE SHOULDERED SCREW-IN STUB SHAFT	37125-66103
11/540191	29-Sep-2006	SYSTEM AND METHOD FOR NON- DESTRUCTIVE TESTING OF ROTORS	37125-66093
11/540245	29-Sep-2006	SLEEVE MOUNTING SYSTEM AND METHOD	37125-66082
11/540358	29-Sep-2006	ELECTRIC BRAKING OF MACHINERY WITH A PLURALITY OF INVERTER-FED MOTORS	37125-66088
11/540378	29-Sep-2006	SYSTEM AND METHOD FOR COMPONENT MOUNTING	37125-66042
11/541303	29-Sep-2006	MOTOR HAVING INTEGRAL PROGRAMMABLE LOGIC CONTROLLER	37125-66089
11/644634	22-Dec-2006	MOTOR PARAMETER ESTIMATION METHOD AND APPARATUS	37125-66058
11/644654	22-Dec-2006	MOTOR PARAMETER ESTIMATION METHOD AND APPARATUS	37125-66059

Application Number	Filing Date	Title	Attorney Docket Number
PCT/US1995/007693	22-Jun-1995	APPARATUS FOR POSITIONING AN OPTICAL LINE OF SIGHT WITHIN A HEMISPHERIC REGION	37125-66149
PCT/US1995/012786	05-Oct-1995	BEARING ASSEMBLY UTILIZING IMPROVED CLAMPING ARRANGEMENT	37125-66150
PCT/US1996/000801	18-Jan-1996	APPARATUS FOR POSITIONING AN OPTICAL LINE OF SIGHT WITHIN A HEMISPHERIC REGION	37125-66147
PCT/US1996/010851	24-Jun-1996	SHAFT-CARRIED SPEED REDUCER HAVING ADAPTABLE MOUNTING ARRANGEMENT	37125-66257
PCT/US1996/08636	04-Jun-1996	ADAPTABLE MOUNTING ARRANGEMENT FOR SHAFT-CARRIED SPEED REDUCER	37125-66152
PCT/US1996/17827	05-Nov-1996	MONITORING SYSTEM FOR BEARINGS OR OTHER MECHANICAL COMPONENTS	37125-66153
PCT/US1999/08995	26-Apr-1999	SUPERCONDUCTOR ROTOR COOLING SYSTEM	37125-66157
PCT/US2001/015330	11-May-2001	HYBRID SUPERCONDUCTING MOTOR/GENERATOR	37125-66163
PCT/US2004/002471	29-Jan-2004	EXTENDED CORE FOR MOTOR/GENERATOR	37125-66188
PCT/US2006/024176	20-Jun-2006	ENHANCED ELECTRICAL MACHINE COOLING	37125-66192
PCT/US2007/000494	09-Jan-2007	EXPLOSION-PROOF MOTOR	37125-66193